1.   (Currently Amended) A navigational system, comprising:

a display device that includes a graphical display portion and a textual display portion; and

logic ~~that simultaneously presents~~ <u>for operating the graphical display portion and the textual display portion of said display device, said logic presenting</u> a textual display of an original flight plan and a modified flight plan in the textual display portion while <u>simultaneously presenting a graphical display of</u> the original flight plan ~~is graphically displayed~~ <u>in the graphical display portion</u>.

2.   (Previously Amended) A navigational system according to Claim 1, wherein the textual display presented by said logic comprises a text list of waypoints that are on the original flight plan and the modified flight plan, and performance data for common waypoints that are on both the original flight plan and the modified flight plan.

3.   (Previously Amended) A navigational system according to Claim 2, wherein the textual display presented by said logic further comprises performance data for waypoints that are added to the modified flight plan.

4.   (Original) A navigational system according to Claim 2, wherein the performance data for each common waypoint comprises performance data for the waypoint on the original flight plan and for the waypoint on the modified flight plan.

5.   (Previously Amended) A navigational system according to Claim 4, further comprising:

an interface device that allows an operator to change the modified flight plan, wherein said logic updates the textlist of waypoints on the textual display when the modified flight plan is changed, and

wherein said logic updates the performance data on the textual display for common waypoints when the modified flight plan is changed.

6.   (Previously Amended) A navigational system according to Claim 5, wherein said logic designates on the textual display waypoints to be removed, which correspond to waypoints that are on the original flight plan but not on the modified flight plan.

7.   (Previously Amended) A navigational system according to Claim 6, wherein, when the modified flight plan is activated to become a new original flight plan, said logic removes from the textual display the waypoints that are designated to be removed.

8.   (Previously Amended) A navigational system according to Claim 1, wherein a graphical display of the original flight plan and the modified flight plan is simultaneously presented on said display device together with the simultaneous textual display of the original flight and the modified flight plan.

9.   (Previously Amended) A navigational system according to Claim 5, wherein a graphical display of the original flight plan and the modified flight plan is

simultaneously presented on said display device together with the simultaneous textual display of the original flight and the modified flight plan,

wherein said interface device allows an operator to change the modified flight plan on either the textual display or the graphical display, and

wherein the graphical display of the modified flight plan is updated when the modified flight plan is changed.

10.	(Previously Amended) A navigational system according to Claim 7, wherein a graphical display of the original flight plan and the modified flight plan is simultaneously presented on said display device together with the simultaneous textual display of the original flight and the modified flight plan,

wherein said interface device allows an operator to change the modified flight plan on either the textual display or the graphical display,

wherein the graphical display of the modified flight plan is updated when the modified flight plan is changed, and

wherein, when the modified flight plan is activated to become the new flight plan, the graphical display is updated to display only the new original flight plan.

11.	(Currently Amended) A navigational system, comprising;

display means that includes a graphical display portion and a textual display portion; and

logic means for simultaneously operating the graphical display portion and the textual display portion of said display device, with said logic means[[,]] textually

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displaying an original flight plan and a modified flight plan in the textual display portion while

simultaneously presenting a graphical display of the original flight plan ~~is graphically displayed~~

in the graphical display portion.

12.   (Previously Amended) A navigational system according to Claim 11,

wherein the textual display presented by said logic means comprises a textlist of waypoints that

are on the original flight plan and the modified flight plan, and performance data for common

waypoints that are on both the original flight plan and the modified flight plan.

13.   (Previously Amended) A navigational system according to Claim 12,

wherein the textual display presented by said logic means further comprises performance data for

waypoints that are added to the modified flight plan.

14.   (Original) A navigational system according to Claim 12, wherein the

performance data for each common waypoint comprises performance data for the waypoint on

the original flight plan and for the waypoint on the modified flight plan.

15.   (Previously Amended) A navigational system according to Claim 14,

further comprising:

interface means that allows an operator to change the modified flight

plan, wherein said logic means updates the textlist of waypoints on the textual display when the

modified flight plan is changed, and

wherein said logic means updates the performance data on the textual

display for common waypoints when the modified flight plan is changed.

16.   (Previously Amended) A navigational system according to Claim 15,

wherein said logic means designates on the textual display waypoints to be removed, which

correspond to waypoints that are on the original flight plan but not on the modified flight plan.

17.   (Previously Amended) A navigational system according to Claim 16,

wherein, when the modified flight plan is activated to become a new flight plan, said logic means

removes from the textual display the waypoints that are designated to be removed.

18.   (Currently Amended) A method of displaying a flight plan of a

navigational system, comprising the steps of:

providing a display device that includes a graphical display portion and

a textual display portion; and

~~simultaneously~~ displaying a textual display of an original flight plan

and a modified flight plan in the textual display portion while <u>simultaneously displaying a</u>

<u>graphical display of</u> the original flight plan ~~is graphically displayed~~ <u>in the graphical display</u>

<u>portion</u>.

19.   (Previously Amended) A method according to Claim 18, wherein the

textual display displayed in said displaying step comprises a textlist of waypoints that are on the

original flight plan and the modified flight plan, and performance data for common waypoints that are on both the original flight plan and the modified flight plan.

20.   (Previously Amended) A method according to Claim 19, wherein the textual display displayed in said displaying step further comprises performance data for waypoints that are added to the modified flight plan.

21.   (Original) A method according to Claim 19, wherein the performance data for each common waypoint comprises performance data for the waypoint on the original flight plan and for the waypoint on the modified flight plan.

22.   (Previously Amended) A method according to Claim 21, further comprising the steps of:

changing the modified flight plan;

updating the textlist of waypoints on the textual display when the modified flight plan is changed; and

updating the performance data on the textual display for common waypoints when the modified flight plan is changed.

23.   (Currently Amended) A method according to Claim 22, further comprising the step of:

designating on the textual display waypoints to be removed, which correspond to waypoints that are on the original flight plan but not on the modified flight plan.

24.   (Previously Amended) A method according to Claim 23, further comprising the steps of:

activating the modified flight plan to become a new flight plan; and

removing from the textual display the waypoints that are designated to be removed in said designating step.

25.   (Previously Amended) A method according to Claim 18, wherein said displaying step further comprises simultaneously displaying a graphical display of the original flight plan and the modified flight plan on the display device together with the simultaneous textual display of the original flight plan and the modified flight plan.

26.   (Previously Amended) A method according to Claim 22, wherein said displaying step further comprises simultaneously displaying a graphical display of the original flight plan and the modified flight plan on the display device together with the simultaneous textual display of the original flight plan and the modified flight plan,

wherein said changing step comprises changing the modified flight plan in either the graphical display or the textual display, and

wherein said method further comprises the step of updating the graphical display of the modified flight plan when the modified flight plan is changed.

27.   (Previously Amended) A method according to Claim 24, wherein said displaying step further comprises simultaneously displaying a graphical display of the original

flight plan and the modified flight plan on the display device together with the simultaneous

textual display of the original flight plan and the modified flight plan,

wherein said changing step comprises changing the modified flight plan

in either the graphical display or the textual display, and

wherein said method further comprises the steps of:

updating the graphical display of the modified flight plan when the

modified flight plan is changed; and

updating the graphical display to display only the new flight plan when

the modified flight plan is activated in said activating step.

28.   (Currently Amended) Computer executable code for implementing a

method of displaying a flight plan of a navigational system, said code for executing the step

comprising: ~~simultaneously~~ displaying a textual display of an original flight plan and a modified

flight plan <u>in the textual display portion</u> while <u>simultaneously displaying a graphical display of</u>

~~graphically displaying~~ the original flight plan <u>in the graphical display portion</u>.

29.   (Previously Amended) Computer executable code according to Claim

28, wherein the textual display displayed in said displaying step comprises a textlist of waypoints

that are on the original flight plan and the modified flight plan, and performance data for

common waypoints that are on both the original flight plan and the modified flight plan.

30.   (Previously Amended) Computer executable code according to Claim 29, wherein the textual display displayed in said displaying step further comprises performance data for waypoints that are added to the modified flight plan.

31.   (Original) Computer executable code according to Claim 29, wherein the performance data presented for each common waypoint comprises performance data for the waypoint on the original flight plan and for the waypoint on the modified flight plan.

32.   (Previously Amended) Computer executable code according to Claim 31, said code for further executing the steps comprising:

changing the modified flight plan;

updating the textlist of waypoints on the textual display when the modified flight plan is changed; and

updating the performance data on the textual display for common waypoints when the modified flight plan is changed.

33.   (Previously Amended) Computer executable code according to Claim 32, said code for further executing the step comprising:

designating on the textual display waypoints to be removed corresponding to waypoints that are on the original flight plan but not on the modified flight plan.

34.   (Previously Amended) Computer executable code according to Claim 33, said code for further executing the steps comprising:

activating the modified flight plan to become a new flight plan; and

removing from the textual display the waypoints that are designated to be removed in said designating step.

35. (Previously Amended) Computer executable code according to Claim 28, wherein said displaying step further comprises simultaneously displaying a graphical display of the original flight plan and the modified flight plan on the display device together with the simultaneous textual display of the original flight and the modified flight plan.

36. (Previously Amended) Computer executable code according to Claim 32, wherein said displaying step further comprises simultaneously displaying a graphical display of the original flight plan and the modified flight plan on the display device together with the simultaneous textual display of the original flight and the modified flight plan,

wherein said changing step comprises changing the modified flight plan in either the graphical display or the textual display, and

said code for further executing the step of updating the graphical display of the modified flight plan when the modified flight plan is changed.

37. (Previously Amended) Computer executable code according to Claim 34, wherein said displaying step further comprises simultaneously displaying a graphical display of the original flight plan and the modified flight plan on the display device together with the simultaneous textual display of the original flight and the modified flight plan,

wherein said changing step comprises changing the modified flight plan in either the graphical display or the textual display, and

said code for further executing the steps comprising:

updating the graphical display of the modified flight plan when the modified flight plan is changed; and

updating the graphical display to display only the new flight plan when the modified flight plan is activated in said activating step.

38.   (Currently Amended) A navigational system, comprising:

a CPU;

a flight control system that controls an airplane based on inputs from said CPU;

a display device; and

logic ~~that simultaneously presents~~ for operating a graphical display portion and a textual display portion of said display device, said logic presenting a textual display of an original flight plan and a modified flight plan ~~on said display device~~ in the textual display portion while simultaneously presenting a graphical display of ~~graphically displaying~~ the original fight plan in the graphical display portion,

wherein said CPU provides inputs to said flight control system based on navigational data corresponding to the original flight plan that is presented on said display device.

39.   (Currently Amended) A navigational system, comprising:

a display device; and

logic ~~that simultaneously presents~~ for operating a graphical display portion and a textual display portion of said display device, said logic presenting a textual display of comparative data for an original flight plan and a modified flight plan ~~on said display device~~ in the textual display portion while simultaneously presenting a graphical display of the original flight plan ~~is graphically displayed~~ in the graphical display portion.

40.   (Previously Amended) A navigational system according to Claim 39, wherein the comparative data comprises a textlist of waypoints that are on the original flight plan and the modified flight plan, and performance data for common waypoints that are on both the original flight plan and the modified flight plan.

41.   (Original) A navigational system according to Claim 40, wherein the performance data for each common waypoint comprises performance data for the waypoint on the original flight plan and for the waypoint on the modified flight plan.

42.   (Original) A navigational system according to Claim 41, further comprising:

an interface device that allows an operator to change the modified flight plan,

wherein said logic updates the comparative data on the textual display when the modified flight plan is changed.

43.   (Currently Amended) A navigational system according to Claim 42, wherein said logic designates on the textual display waypoints to be removed, which correspond to waypoints that are on the original flight plan but not on the modified flight plan.

44.   (Previously Amended) A navigational system according to Claim 43, wherein, when the modified flight plan is activated to become a new flight plan, said logic removes from the textual display the waypoints that are designated to be removed.

45.   (Previously Amended) A navigational system according to Claim 39, wherein a graphical display of the original flight plan and the modified flight plan is simultaneously presented on said display device together with the simultaneous textual display of the original flight and the modified flight plan.

46.   (Previously Amended) A navigational system according to Claim 42, wherein a graphical display of the original flight plan and the modified flight plan is simultaneously presented on said display device together with the simultaneous textual display of the original flight and the modified flight plan,

          wherein said interface device allows an operator to change the modified flight plan on either the textual display or the graphical display, and

          wherein the graphical display of the modified flight plan is updated when the modified flight plan is changed.

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47. (Previously Amended) A navigational system according to Claim 44, wherein a graphical display of the original flight plan and the modified flight plan is simultaneously presented on said display device together with the simultaneous textual display of the original flight and the modified flight plan,

wherein said interface device allows an operator to change the modified flight plan on either the textual display or the graphical display,

wherein the graphical display of the modified flight plan is updated when the modified flight plan is changed, and

wherein, when the modified flight plan is activated to become a new flight plan, the graphical display is updated to display only the new flight plan.

48. (Previously Amended) A navigational system according to Claim 38, wherein a textual display presented by said logic comprises a text list of waypoints that are on the original flight plan and the modified flight plan, and performance data for common waypoints that are in both the original flight plan and the modified flight plan.

49. (Previously Added) A navigational system according to Claim 1, wherein said logic produces a textlist by merging the original flight plan and the modified flight plan, with the textlist displaying waypoints that have been added in the modified flight plan and waypoints that are removed from the original flight plan, and the textlist being displayed on the textual display portion of said display device.

50.   (Previously Presented) A navigational system according to Claim 1, wherein the modified flight plan is a pilot-created flight plan achieved by changing waypoints on the original flight plan.

51.   (Previously Presented) A navigational system according to Claim 1, further comprising logic that simultaneously presents a textual display of an original flight plan and a modified flight plan in the textual portion while graphically displaying the original flight plan and the modified flight plan.